

Approved For Release 2002/08/21 : CIA-RDP89B00569R000800110010-4

CLASSIFIED MESSAGE

SECRET

DATE 2312Z 18 MAR 64

ROUTING

1 9

2 10

3 11

4 12

5 13

6 14

7 15

8 16

PRIORITY

TO : DIRECTOR

25X1A

FROM : [REDACTED]

ACTION: OP S1-12

INFO :

25X1A

TOR 0035Z 19 MAR 64

25X1A

Men S074A

IN 68749

EDD	PFO
RS	[REDACTED]
RP	[REDACTED]
KB	[REDACTED]
WC	[REDACTED]
SR	[REDACTED]
PM	[REDACTED]

25X1A

TO: PRIORITY [REDACTED]

INFO [REDACTED]

CITE [REDACTED]

25X1A [REDACTED]

A. S074A

25X1A B. B/12 16/8,450 [REDACTED]

25X1A C. [REDACTED] -19/2°/78 DEGREES

D. 2.12 2.18/1.98 2.02

E. 9R/8402/247-5-8-16-11-3 9L/248-8-15-11-3

F. (1) GOOD

(2) GOOD

(3) POOR

(4) POOR

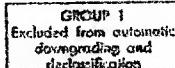
(5) GOOD

(6) GOOD

(7) OPERATING

G. REMARKS: TAKE RECEIVED AT 17/2000Z MAR IN UNSEALED, UNCOVERED METAL CONTAINERS. TRACKER RECEIVED FOR S064A WITH CRINKLED EDGES IN LAST FRAME. PRESSURE ROLLER AS NOTED IN S014A, S034A, AND S064A AGAIN NOTED ALONG THE DATA CHAMBER EDGE OF FIRST SEVERAL FRAMES (9R). DESENSITIZED SPOTS IN THE FORM OF A DONUT APPEARED ON FRAMES 0072,

SECRET



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[REDACTED] (IN 68749)

S E C R E T

PAGE TWO

0110, AND 0128R; AND 0351L, THESE INCONSISTENCIES WERE NOTED WITH  
30X GLASS AND FOUND TO BE IN THE ORIGINAL EMULSION AND NOT IN A  
PROCESSING ERROR. SEVERAL PINHOLES THROUGH THE TAKE. EMULSION  
GOUGE IN FRAME 0047R. CREASE BEGINNING IN FRAME 2805 EVENTUALLY  
BECAME SLIGHT FOLDOVER BY FRAME 2814R. PROBABLY CAUSED BY HEATSEAL  
SPLICE TO LEADER. MANUFACTURER SPLICE 0962 AND 2125L.

END OF MESSAGE